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SUPPLEMENT TO
REPORT NO. 25X1X

a. Institut fuer Festkoerperforschung (research in solid bodies) under Professor Friedrich Mueglic with the following departments:

- (1) Strukturforschung (structural research) under Simon (fnu)
(2) Chemistry under Dr. Otto Neunhöffer
(3) Electrochemistry under Fassbender

It is rumored that the entire Institut is to be moved to Berlin-Adlershof, but that Professor Möglich has objected to the project.

- b. Institut für Medizinische Biologie (medical biology) under Professor Walter Friedrich with the following departments:

- (1) Histology
- (2) Biochemistry under Professor Karl Lohmann
- (3) Biophysics under Professor Friedrich
- (4) Biological cancer research under Graffi (fnu)
- (5) Genetics under Hebert Ivers
- (6) Pharmacology under Win [redacted]
- (7) Microbiology under Fritz [redacted]
- (8) Chemical cancer research under Hebeckerl (fnu)
- (9) Clinics under Heinrich Cramer

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2. In the summer of 1949, approximately, Professor Friedrich asked Professor Robert Rompe if he thought that a cyclotron could be built for biological and ray research. In reply, he received an SMA order to build a cyclotron. This order was later rescinded and instructions were received to erect an electron generator of 1,600,000 volts. This installation is almost ready at Transformatoren-und Röntgenwerk, Dresden. (formerly Koch u. Sterzel). It was to be erected in a churchyard chapel at Berlin-Buch. However, the building proved to be too small to house the installation; it is to be demolished and a new building erected in its place. It is estimated that the entire installation will not be ready before 1953. It is reported that the purpose of the installation is the production of isotopes for medical research.

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